



Application of BSK®-Decanting Systems for discharge of purified wastewater out of SB-Reactors

EXTRACT OF REFERENCE-PROJECTS

Project code / Country	Discharge capacity [l/s]	Pipe diameter [mm]	Quantity [ea.]	Year of installation
1. Algeria				
Bejaia	220	DN 300	1	1999
2. Australia				
Livingstone*	220	DN 350	1	2016
3. Austria				
Mallersbach	50	DN 150	2	2004
4. Bulgaria				
Beloslav	140	DN 300	2	2003
Sunny Beach	185	DN 300	8	2004
Hisarya	300	DN 300	6	2009
Hisarya*	85	DN 150	2	2009
Provadia	280	DN 300	4	2013
Kozlodui	250	DN 300	4	2014
Rakoviza	50	DN 200	1	2014
Svilengrad	280	DN 300	6	2014
Gabrovo*	86	DN 150	3	2015
Kardzhali*	86	DN 150	3	2015
5. Bosnia & Herzegovina				
Montazni	100	DN 250	2	2011
6. Croatia				
Apatovec	110	DN 250	2	2012
Donji Kraljevec	200	DN 250	4	2012
Durdevac*	110	DN 250	4	2012
Kalinovac	90	DN 200	2	2007
Koprivnica	300	DN 350	12	2008
Molve*	90	DN 200	2	2005
Virje	70	DN 250	4	2007



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7. Egypt				
Amreya	200	DN 300	3	1998
Katameya	200	DN 300	3	1999
Hanoville	200	DN 300	7	2000
Industriezone Kairo	200	DN 300	2	2001
Hanoville	45	DN 150	1	2007
Kairo	45	DN 150	10	2008
Tanan	400	DN 350	4	2009
Port Said 02	520	DN 400	8	2017
8. Germany				
Bubach / Saarland	45	DN 150	1	1998
Dörrenbach / Saarland	40	DN 150	1	1998
Hirschsprung / Sachsen	45	DN 150	2	1999
Osterbrücken / Saarland	45	DN 150	1	1999
Hoxberg / Saarland	40	DN 150	1	2000
Fa. „Südzucker“ bei Worms	100	DN 250	2	2000
Zudar / Mecklenburg-Vorpommern	75	DN 200	1	2002
Wittlage / Niedersachsen	90	DN 200	2	2008
Eisenhüttenstadt	110	DN 250	2	2018
9. Iran				
Bostan Abad	280	DN 300	2	2011
Kish	250	DN 300	8	2012
	80	DN 200	2	2012
10. Ireland				
Carrig on Bannow	50	DN 200	1	2004
Coolgreany	50	DN 200	2	2009
Derrinturn	45	DN 150	2	2009
11. Macedonia				
Radovish		DN 400	2	2017
12. Mexico				
Agascalientes Campestre	90	DN 200	4	1997
Quintana Playacar	90	DN 200	4	1997
Cadbury	42	DN 200	2	2004
San Felipe	46	DN 100	1	2017



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13. Montenegro				
Tivat	500	DN 400	3	2015
14. Peoples Republic of China				
Huludao	25	DN 150	2	2003
	280	DN 350	16	2003
Hailar	45	DN 150	2	2011
15. Poland				
Blizanow	50	DN 150	2	2003
Stoczek Lukowski	80	DN 200	2	2005
Ryzki	80	DN 200	3	2005
Dabrowa Bialostocka	190	DN 250	3	2005
Mikolajki	220	DN 250	3	2005
Sidra	220	DN 250	1	2006
Juchnowiec	50	DN 150	1	2009
Cyzew	250	DN 250	2	2009
Olecko	270	DN 250	6	2009
Grodek	40	DN 150	1	2014
Wysokie Mazowiecki	220	DN 250	2	2015
16. Portugal				
Ribeira Brava	110	DN 300	4	2005
CP11021-SBR	90	DN 200	1	2012
17. Romania				
Pechea*	60	DN 100	1	2014
Liesti*	60	DN 150	1	2014
Ludus	350	DN 300	3	2014
Iernut	340	DN 300	2	2014
18. Russia				
Stupino	100	DN 250	2	1999
19. Serbia				
Stepanovicevo	100	DN 250	2	2015
Rumenka	100	DN 200	4	2015



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20. South Korea				
Kuri	50	DN 150	1	1998
Muju	220	DN 350	2	2000
21. Switzerland				
Kaisten	300	DN 300	6	2003
Uster	400	DN 350	12	2009
Flims	140	DN 250	2	2012
Innertkirchen	70	DN 150	2	2017
Seelisberg	70	DN 150	2	2018
22. Thailand				
BioBed EGSB WWTP	250	DN 200	2	2007
23. The Netherlands				
Bonaire	75	DN 200	2	2012
24. United Arab Emirates (UAE)				
Sharjah	500	DN 400	6	2010
25. United Kingdom (UK)				
Beckingham	18	DN 100	1	2017
26. United States of America (USA)				
Barnwell	190	DN 250	2	2016



BSK®-Decanter for discharge of clear water installed at a WWTP in Mexico



BSK®-Decanters for the North Chinese town "Huludao"



BSK®-Decanters for the Croatian-WWTP Koprivnica

*decanter for discharge of sludge water